

RACKET FOR PROVIDING ELETRIC PULSE TO HUMAN BODY IN EXERCISE

ABSTRACT OF THE DISCLOSURE

A racket mounts an electric pulse generator thereon for providing electric pulses to human body when exercising. The electric pulse generator has a base board. A battery seat is disposed on the base board for installing at least one battery therein. A power controller is disposed on the base board for enlarging the potential and the current of the battery. A waver switch is disposed on the base board for switching-on and switching-off the power of the battery when the racket is waved, and two conducting members are disposed on a handle of the racket conducting to the positive and the negative pole terminals of the power controller. Whereby, user holds the handle of the racket to touch both of the conducting members to get electric pulses when waving the racket to switch the waver switch on.